



SUBSTITUTE
SEQUENCE LISTING

<110> Zhongping

<120> COMPOSITIONS AND METHODS FOR IDENTIFYING POLYPEPTIDES AND NUCLEIC ACID MOLECULES

<130> SEL-00104.P.1-US

<140> US 09/821,160

<141> 2001-03-29

<150> US 60/156,990

<151> 1999-11-01

<150> US 60/178,420

<151> 2000-01-27

<150> PCT/US00/26511

<151> 2000-09-27

<160> 15

<170> PatentIn version 3.0

<210> 1

<211> 46

<212> DNA

<213> Homo sapiens

<400> 1

gcgaagctta tataaggtac caggaggtga accatggcag ccggga

46

<210> 2

<211> 62

<212> DNA

<213> Homo sapiens

<400> 2

gcgtctagat agtccagggc cctgaaaata caggttttcg ctcttagcag acattggaag

60

aa

62

<210> 3
<211> 25
<212> DNA
<213> Artificial Sequence

<400> 3
cgctctagac taggttattg gaaaa
25

<210> 4
<211> 24
<212> DNA
<213> Artificial Sequence

<400> 4
cgcaagctta ctgtttcctg tgtg
24

<210> 5
<211> 38
<212> DNA
<213> Bacteriophage T7

<400> 5
agtggtagctt aatacgactc actataggag ctcgaagg
38

<210> 6
<211> 52
<212> DNA
<213> Bacteriophage T7

<400> 6
tcaccatggg ggctcgaag tgtgcttgcc tatacgttgc cttcgagctc ct
52

<210> 7
<211> 26
<212> DNA
<213> Influenza virus

<400> 7
ccagaattct acccatacga tgttcc
26

<210> 8
<211> 26
<212> DNA
<213> Influenza virus

<400> 8
tgcctcgagc tagcactgag cagcgt
26

<210> 9
<211> 105
<212> DNA
<213> Influenza virus

<400> 9
ttttacccat acgatgttcc tgactatgcg ggctatccct atgacgtccc ggactatgca
60

ggatcctatc catatgacgt tccagattac gctgctcagt gctag
105

<210> 10
<211> 19
<212> DNA
<213> Artificial Sequence

<400> 10
tctatggcca tcatacggt
19

<210> 11
<211> 18
<212> DNA
<213> Artificial Sequence

<400> 11
gaggcagatc gtcagtca
18

<210> 12
<211> 16
<212> DNA

<213> Artificial Sequence

<400> 12

aattcgccag gcaggc

16

<210> 13

<211> 16

<212> DNA

<213> Artificial Sequence

<400> 13

tcgagcctgc ctggcg

16

<210> 14

<211> 101

<212> DNA

<213> Artificial Sequence

<220>

<221> N_region

<222> (24)..(84)

<223> N refers to any nucleotide

<400> 14

atacacggcg tggctcttgca atannnnnnnn nnnnnnnnnnn nnnnnnnnnnn nnnnnnnnnnn

60

nnnnnnnnnnn nnnnnnnnnnn nnntgactga cgatctgcct c

101

<210> 15

<211> 23

<212> DNA

<213> Artificial Sequence

<400> 15

atacacggcg tggctcttgca ata

23